

Mathematics, Grades 4 and 8

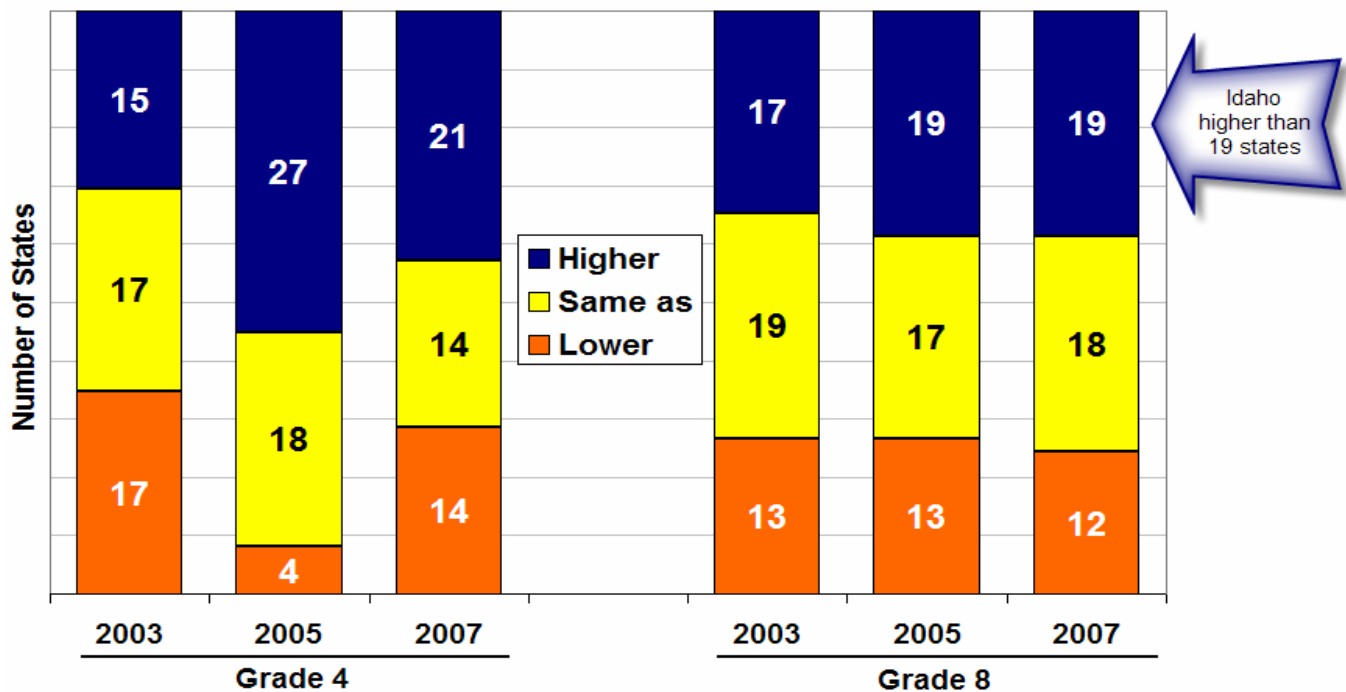
NAEP 2003, 2005 and 2007



Idaho NAEP Snapshot

Volume 2007, Number 23

Idaho Higher, Same as, or Lower than __ States NAEP Mathematics 2003-2005-2007



• Idaho's fourth graders had average scale scores in mathematics that were higher than 15 states in 2003, higher than 27 states in 2005, and higher than 21 States in 2007.

• Idaho's fourth graders had average scale scores in mathematics that were not different from 17 states in 2003, not different from 18 states in 2005, and not different from 14 States in 2007.

• Idaho's fourth graders had average scale scores in mathematics that were lower than 17 states in 2003, lower than 4 states in 2005, and lower than 14 States in 2007.

• Idaho's eighth graders had average scale scores in mathematics that were higher than 17 states in 2003, higher than 19 states in 2005, and higher than 19 States in 2007.

• Idaho's eighth graders had average scale scores in mathematics that were not different from 19 states in 2003, not different from 17 states in 2005, and not different from 18 States in 2007.

• Idaho's eighth graders had average scale scores in mathematics that were lower than 13 states in 2003, lower than 13 states in 2005, and lower than 12 States in 2007.

Comparisons are based on statistical tests (.05 level) that consider sample size, magnitude of difference and standard errors.

Visit <http://www.boardofed.idaho.gov/naep/> for additional results and more information about Idaho NAEP.